

Fig. 1

(Prior Art)



Fig. 2

(Prior Art)

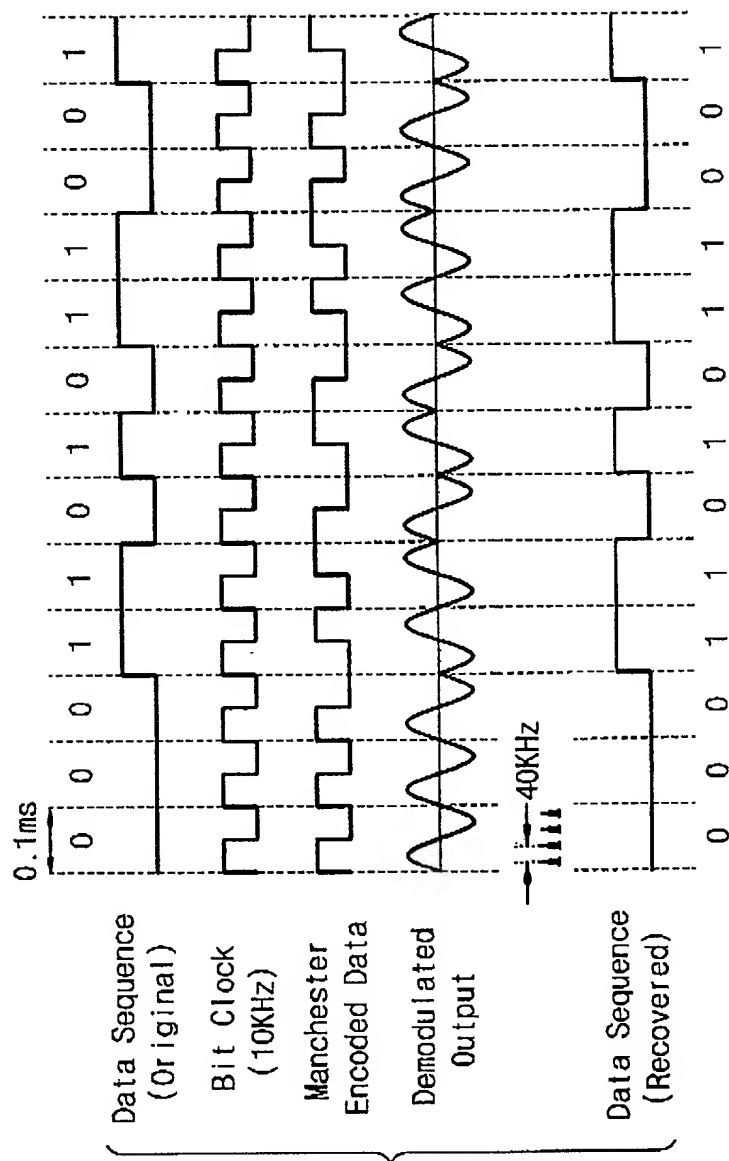


Fig. 3A

(Prior Art)

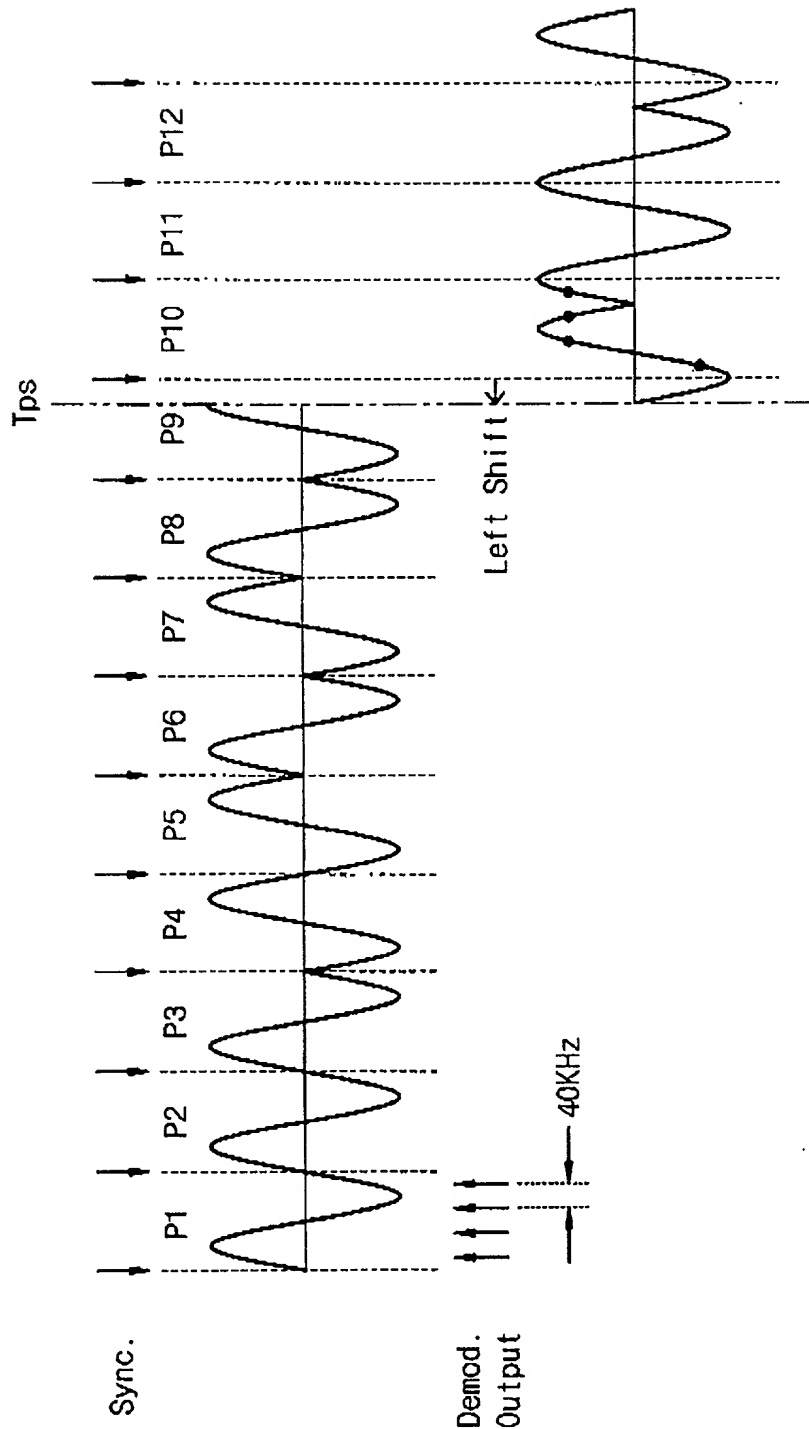
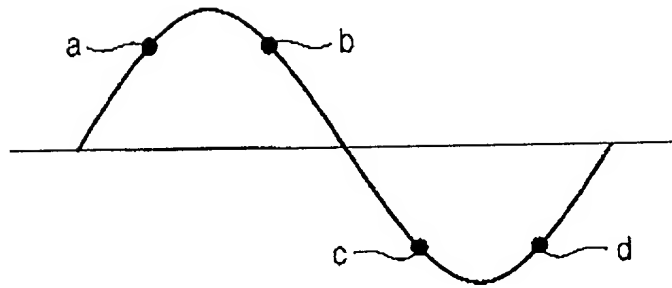


Fig. 3B

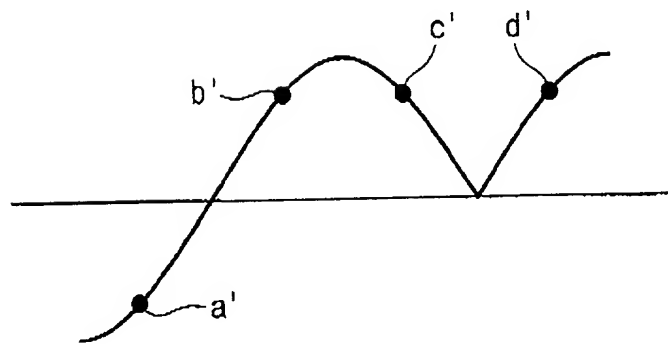
(Prior Art)



$$\{a+b\} - \{(-c)+(-d)\} \gg 0: "0"$$

Fig. 3C

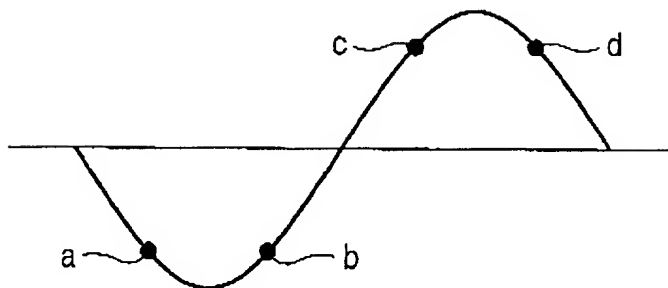
(Prior Art)



$$\{(-a')\} - \{b'+c'+d'\} \ll 0: "1"$$

Fig. 3D

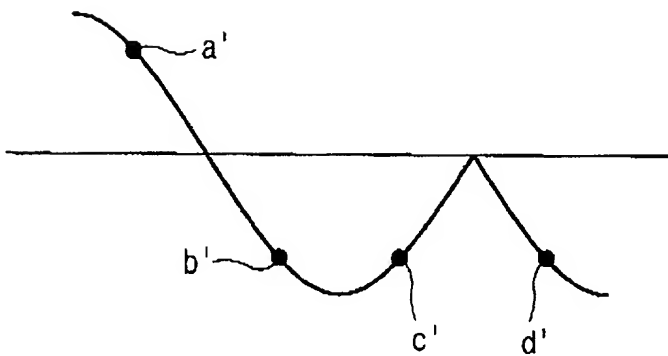
(Prior Art)



$$\{(-a)+(-b)\} - \{c+d\} << 0: "1"$$

Fig. 3E

(Prior Art)



$$\{a'\} - \{(-b')+(-c')+(-d')\} >> 0: "0"$$

Fig. 4

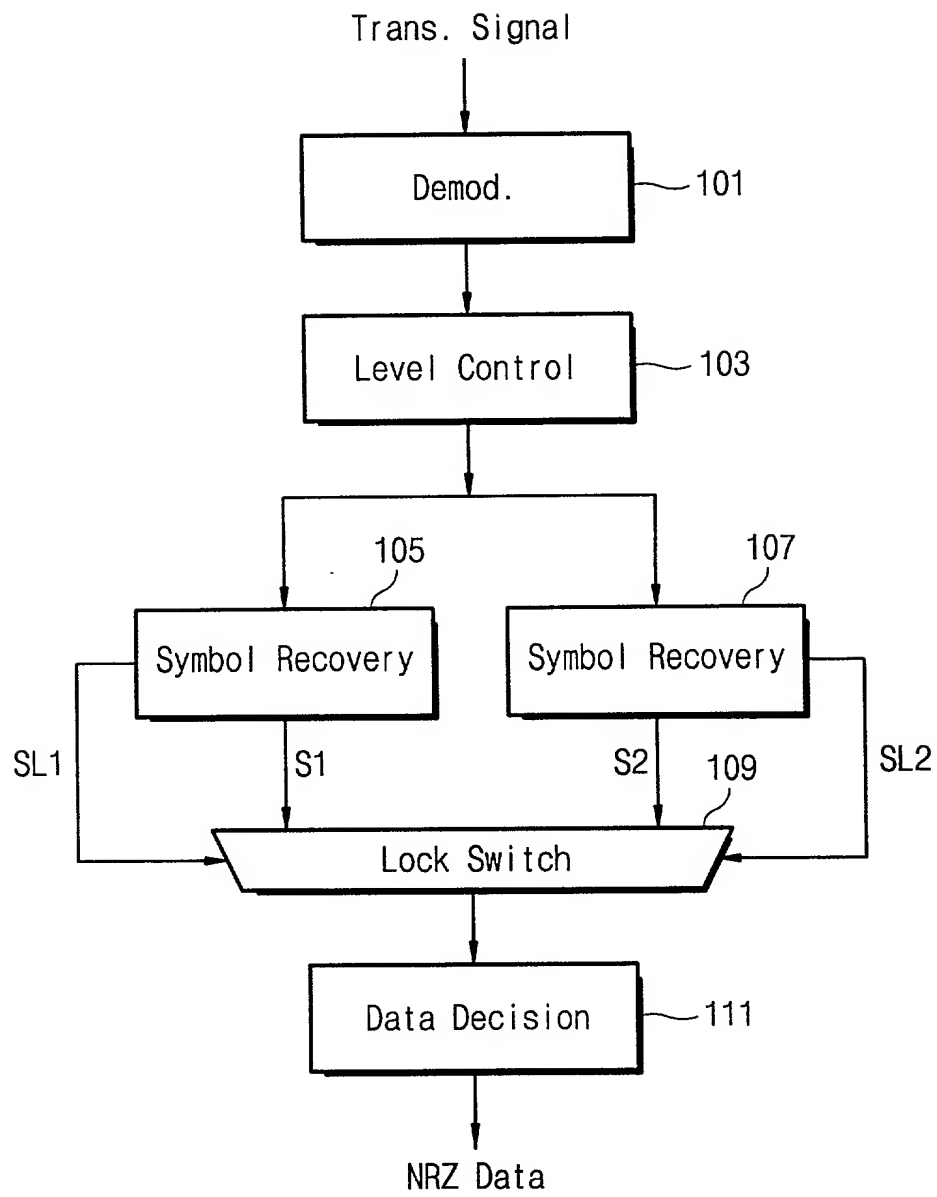


Fig. 5

